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PHOTOGRAPHIC INTERPRETATION REPORT



## SOVIET MILITARY ORDER OF BATTLE

### FAR EAST MD

TCS-81486/65
NOVEMBER 1965
COPY

### handle via TALENT-KEYHOLE control only

DECLASS REVIEW by NIMA/DOD

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#### **PREFACE**

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DIA). The photographic analysis for this particular report was performed by the CIA Photographic Intelligence Division.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

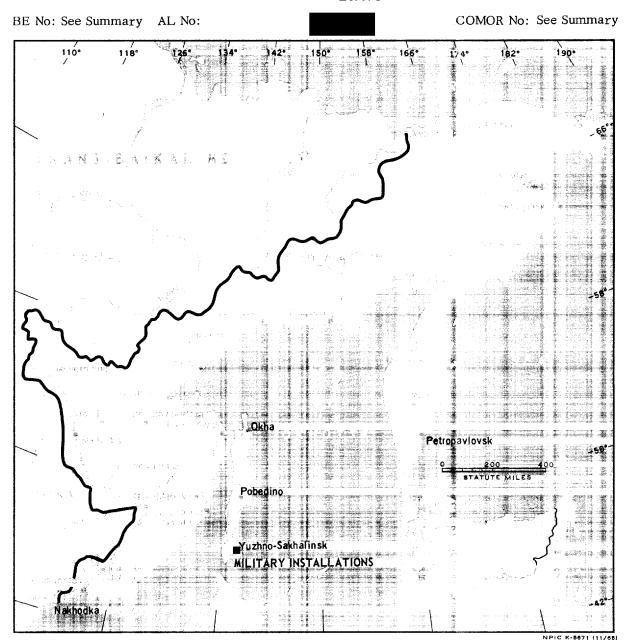
Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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## MILITARY INSTALLATIONS YUZHNO-SAKHALINSK, SAKHALINSKAYA OBLAST, USSR

FAR EAST MD

### 25X1C



#### **PREFACE**

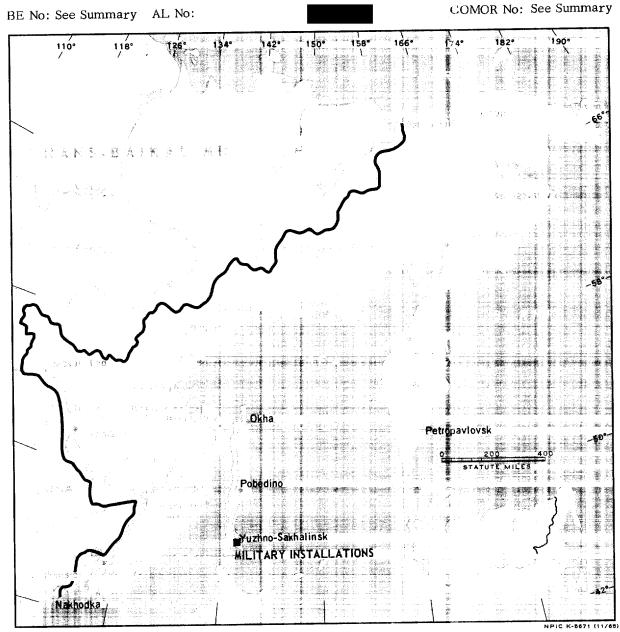
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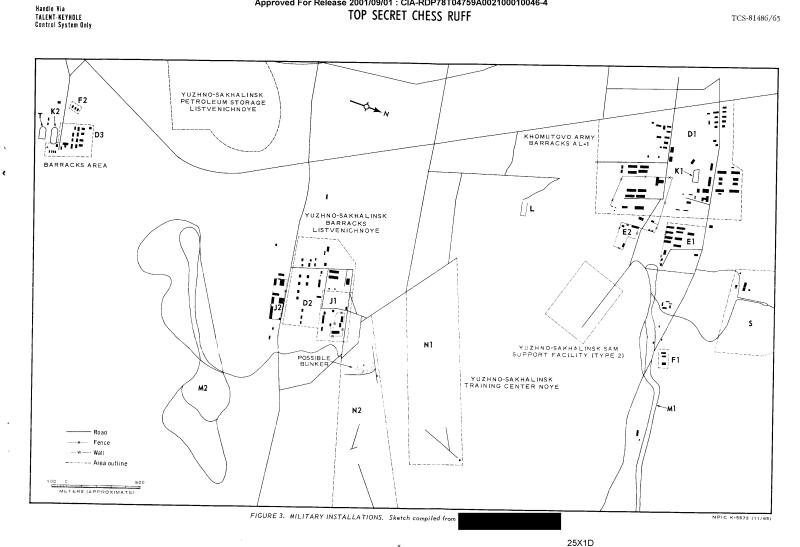
# MILITARY INSTALLATIONS YUZHNO-SAKHALINSK, SAKHALINSKAYA OBLAST, USSR FAR EAST MD

### 25X1C



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### TOP SECRET CHESS RUFF

TCS-81486/65

25X1D 25X1D	Administration and Troop Housing Areas  Area D1 contains 3 administration buildings and 13 barracks (constructed prior to	Other Buildings  Twenty-four support buildings and control buildings are dispersed throug
25X1D 25X1D	15 quarters-type housing units (constructed between 3 storage buildings (constructed by	installation.  Equipment Storage/Maintenance Areas
25X1D	and 31 support buildings.  Area D2 contains 1 administration build-	Area J1, constructed by 2 vehicle sheds (40 by 205 feet and 55
25X1D 25X1D	ing, 2 barracks, and 2 storage buildings (all constructed prior to 15 quar-	feet), 2 possible vehicle maintenance by (55 by 130 feet and 40 by 130 feet), and 5
25X1D	and 7 support buildings.	buildings. A vehicle shed was demolished the 2 possible vehicle maintenance but
25X1D	Area D3 contains 1 administration build- ing and 7 barracks (constructed prior to	were constructed between
25X1D	and 13 support buildings.	Area J2, constructed between
25X1D		contains 2 vehicle sh
	General Storage Areas  Area El contains 10 storage buildings	by 280 feet and 40 by 130 feet), 1 mote (170 by 540 feet) and 5 support but
25X1D	and 2 support buildings. Seven storage buildings were constructed prior to	Athletic Fields  Area K1 is an athletic/parade field.
25X1D	Three storage buildings were constructed between	Area K2 is an athletic field.
25X1D	Area E2 contains 4 storage buildings. A single security fence was constructed between	Small-Arms Firing Range Area L is a 320 by 75-foot small-ar
		ing range constructed prior to  No winter training was observed.
	Ammunition Storage Areas  Area F1 contains 2 possible explosives	Driver-Training Areas
25X1D	Area F1 contains 2 possible explosives storage buildings and 1 support building which were constructed prior to  Area F2 contains 3 probable explosives	Area M1 is a tracked-vehicle training circuit constructed prior to
25X1D	storage buildings which were constructed prior to	Area M2 is a tracked-vehicle driver ing course consisting of 2 irregular shar cuits. The inner circuit was constructed
	POL Storage Area	to and the outer circ
	Yuzhno-Sakhalinsk Petroleum Storage Li-	of the coverage, no train

d 2 range ighout the 25X1D

25X1D 25X1D contains . 55 by 170 buildings support hed when buildings

sheds (40 otor park ouildings.

rms fir-

driver-

25X1D er-trainaped cirted prior exception of the coverage, no training was observed during periods of snow cover. The

tank/assault-gun firing range (N2) occupies the area of a former tracked-vehicle driver-training circuit. An oval shaped tracked-vehicle 25X1D

25X1D 25X1D Handle Via TALENT-KEYHOLE

25X1D 25X1D

25X1D

stvenichnoye, containing 1 large and 6 medium partially underground POL tanks, a drum storage

area, and adequate handling facilities, is located

 $0.5\ \mathrm{km}$  west of these installations.

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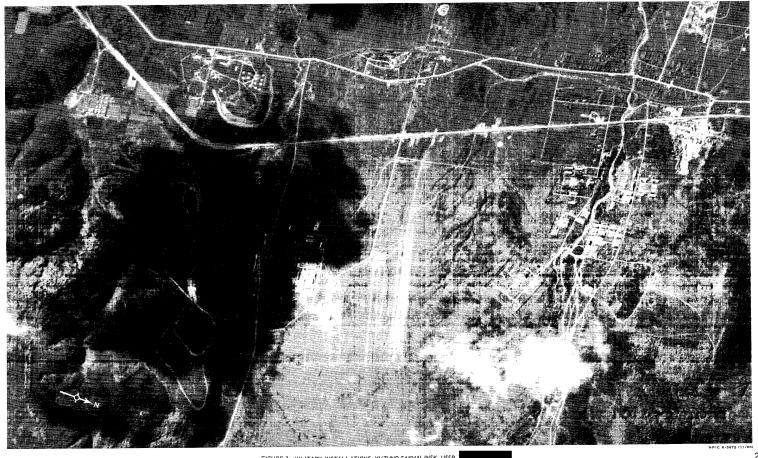


FIGURE 2. MILITARY INSTALLATIONS, YUZHNO-SAKHALINSK, USSR,

25X1D

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Compara-

#### SUMMARY

KEYHOLE missions of interpretable quality bewhich are located 11 kilometers (km) south of 25X1A Yuzhno-Sakhalinsk (Figure 1). They are: tive analysis indicates that the Barracks Khomu-Khomutovo Army Barracks Al-1 25X1A tovo and Listvenichnoye were under construction at 46-53N 142-45E; prior to and were completed by hno-Sakhalinsk Training Center Noye (BE 25X1A The barracks area at 46-51N 142at 46-52N 142-46E; Yuzhnowas not observed until 25X1A Sakhalinsk Barracks Listvenichnoye and no significant change has been observed at 46-52N at this installation. The training facilities have 25X1A 142-46E; and a barracks area at 46-51N 142undergone major changes since 47E. coverage. Between These installations cover approximately an oval shaped tracked-vehicle driver-2,650 acres and contain 5 administration buildtraining circuit was deactivated, an additional ings, 22 barracks, 30 quarters-type housing circuit was added to the tracked-vehicle driverunits, 19 storage buildings, 3 probable explotraining course M2, tank/assault-gun firing sives storage buildings, 2 possible explosives range N1 was shortened, and a vehicle-mounted, automatic-weapons range was constructed. B25X1D storage buildings, 4 vehicle sheds, 2 possible vehicle maintenance buildings, 2 range tween control buildings, 4 range control/support buildvated static firing point at tank/assault-gun ings, and 88 support buildings. The instalfiring range NI was constructed. Between lations also contain a motor park, an athletic/ , an area which was used for a tracked-vehicle driverparade field, an athletic field, a small-arms training circuit was converted to a tank/assault\_25X1D range, 1 tracked-vehicle driver-training course, 1 tracked-vehicle driver-training circuit, 2gun firing range (N2). The amount of track activity was medium 25X1Dtank/assault-gun firing ranges, a vehiclemounted, automatic-weapons firing range, and an to heavy on unidentified area of construction (Figures 2 and activity ranged from light to none during periods 25X1A and between 25×1B The installations were covered by of snow cover in photography in

This report covers 4 military installations

#### DESCRIPTION OF INSTALLATION

- 4 -

#### Railroad Service

25X1A

Rail service is available in Yuzhno-Sakhalinsk.

#### Road Service

Secondary, probably all-weather roads connect the installations with Yuzhno-Sakhalinsk.

25X1D 25X1D

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25X1D

25X1D

25X1D 25X1D4

25X1D

driver-training circuit located immediately west of the small-arms firing range became inactive between

range was constructed prior to The area previously was used for tracked-vehicle driver-training.

### Tank/Assault-Gun Firing Ranges

Area N1 is a 4,500-foot tank/assault-gun firing range with probably three 2,800-foot lanes and 2 moving target runs. The range was conwhen the range structed prior to had an overall length of 6,500 feet. Training was observed during a period of snow cover in

Area N2 is a 3,700-foot static firing tank/ assault-gun firing range, with 4 moving target runs and 1 probable moving target run, which no longer appears to be active. A large possible bunker is located within this area. The

### Special Training Facilities

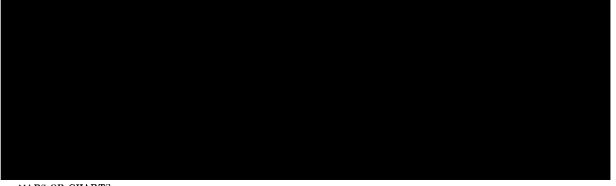
Area S is a vehicle-mounted, automaticweapons firing range consisting of 1 vehicle loop perpendicular to the 2 probable moving target runs and 4 range control/support buildings. The maximum firing distance is 1,850 feet. The range was constructed between

25X1D

25X1D

25X1B

#### REFERENCES



MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0281-8HL, 2d ed, Jun 63 (SECRET)

25X1A

DOCUMENTS

Army. DPIR-15-58, Military Installations, Vicinity of Toyohara (Yuzhno-Sakhalinsk), Apr 58 (TOP SECRET

Army. PIR-13-59, Order of Battle Sakhalin Oblast, Apr 60 (TOP SECRET

25X1A

REQUIREMENT

C-RR4-81,615 (partial answer)

NPIC PROJECT

11909/64

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